

Amendments to the Specification:

Please insert the following paragraph immediately before the paragraph beginning on page 8, line 17:

Fig. 2 shows a flow chart diagram of one embodiment of a method for supplying identification information stored by means of a circuit for a data carrier to a communications arrangement via an interface of the data carrier arranged for contactless communication.

Please insert the following paragraphs immediately after the last paragraph on page 17:

Fig. 2 shows a flow chart diagram of one embodiment of a method 100 for supplying identification information stored by means of a circuit for a data carrier to a communications arrangement via an interface of the data carrier arranged for contactless communication. The method may be implemented in conjunction with the communications system 1 shown in Fig. 1 and described above.

The illustrated method 100 includes, at block 102, supplying the identification information in the form of information units via the interface to the communications arrangement. The method 100 also includes, at block 104, receiving and processing an indicator signal. The indicator signal indicates a substantially simultaneous appearance of two different information units. One information unit is contained in the identification information stored in a memory stage of the circuit and the other information unit is contained in different identification information stored in a memory stage of a different circuit. The indicator signal is generated by the communications arrangement upon detection of such a substantially simultaneous appearance of different information units and is communicated to the circuit. The method 100 also includes, at block 106, interrupting the supply of identification information as a consequence of receiving and processing the indicator signal after the supply of the information unit that has caused the indicator signal. The method 100 also includes, at block 108, memorizing at least the information unit that has caused the indicator signal. The illustrated method 100 then ends.